

### ***AMENDMENTS TO THE SPECIFICATION***

Please amend the specification as indicated hereafter. It is believed that the following amendments and additions add no new matter to the present application.

***In the Specification:*** [Use ~~strikethrough~~ for deleted matter (or double square brackets "[[]]" if the strikethrough is not easily perceivable, *i.e.*, "4" or a punctuation mark) and underlined for added matter.]

**Please amend the paragraph starting on p. 10, line 4 as follows:**

In this example, the subscriber record 410 may include an entry 405 that identifies the subscriber ID that which the subscriber record 410 is associated. Calendar source entries 412 and 413 are provided that identify a calendar source from which calendar information is desired. These entries specify information pertaining to the specified calendar source. For example, entry 412 indicates that the calendar source is a web site and ~~that~~ what the address of the web site is "~~http://www.highschool.edu~~". It also indicates that the format of calendar information from this source is in HTML format.

**Please amend the paragraph starting on p. 10, line 12 as follows:**

The subscriber record 410 may also include an entry 414 specifying the native format of the calendar database associated with the subscriber unit associated with the subscriber/user. In this example, the format specified is the vCard format. Entry 415 specifies the method of delivery of calendar data to a subscriber unit. In this example, the calendar data will be distributed to the subscriber via e-mail to a specified e-mail address (~~bob@aol.com~~). As the format of data to be distributed by the collection and distribution unit does not necessarily have to be the same as the native format of the calendar database 155 of the subscriber unit 150 associated with the subscriber, an entry 416 is provided to indicate the data format that calendar should be distributed in. In this case, the data format is the same as the native format specified in entry 414.